

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE (REV.7-80) PATENT AND
TRADEMARK OFFICEAtty. Docket No.
DE 020006

Serial No.

10/500508

Applicant
Ulrich BOKE et al.INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)Filing Date
6/27/04
CONCURRENTLY

Group

2821

U.S. PATENT DOCUMENTS

Ex. Int.		Document Number							Date	Name	Class	Sub-class	Filing Date If Approp.
AA	6	1	8	1	0	7	9	January 30, 2001	Chang et al.	H05B	37/02		
AB													
AC													
AD													
AE													
AF													

FOREIGN PATENT DOCUMENTS

		Document Number										Date	Country	Class	Sub-Class	Trans.	
																Yes	No
AG	D	E	4	4	3	6	4	6	3	April 18, 1996	Germany	H05B	41/29		X		
AH																	
AI																	
AJ																	
AK																	

OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)

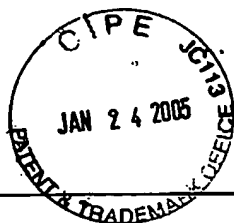
AL		
AM		
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Examiner

Date Considered

7/29/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

Sheet 1 of 1

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE		Atty. Docket No. DE020006		Serial No. 10/500,508												
		Applicant BOKE ET AL														
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Filing Date June 29, 2004		Group 2821												
U.S. PATENT DOCUMENTS																
Ex. Int.		Document Number							Date	Name	Class	Sub-class	Filing Date If Approp.			
	AA	5	6	1	5	0	9	3	3/25/97	NALBANT	363	25				
	AB	5	7	4	4	9	1	5	4/28/98	NILSSEN	315	209				
	AC															
	AD															
	AE															
	AF															
FOREIGN PATENT DOCUMENTS																
		Document Number							Date	Country	Class	Sub-class	Trans.			
													Yes	No		
	AG	1	2	6	3	0	2	1	A	1	12/4/02	EUROPE	H01J	65.04		X
	AH															
	AI															
	AJ															
	AK															
OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)																
	AL	"A 1.2 kW Electronic Ballast for Multiple Lamps, with Dimming Capability and High-Power-Factor", by Gules et al, Applied Power Electronics Conference and Exposition, 1999, pages 720-726														
	AM	"A Comparison of Power Circuit Topologies and Control Techniques for a High Frequency Ballast", by Tadesse et al, Industry Applications Society Annual Meeting, 1993, pages 2341-2347														
	AN	"High-Quality Rectifiers with High-Frequency Insulation- An Overview", by Spinazzi et al, Industrial Electronics, 1995, pages 64-71														
Examiner										Date Considered 7/28/05						
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